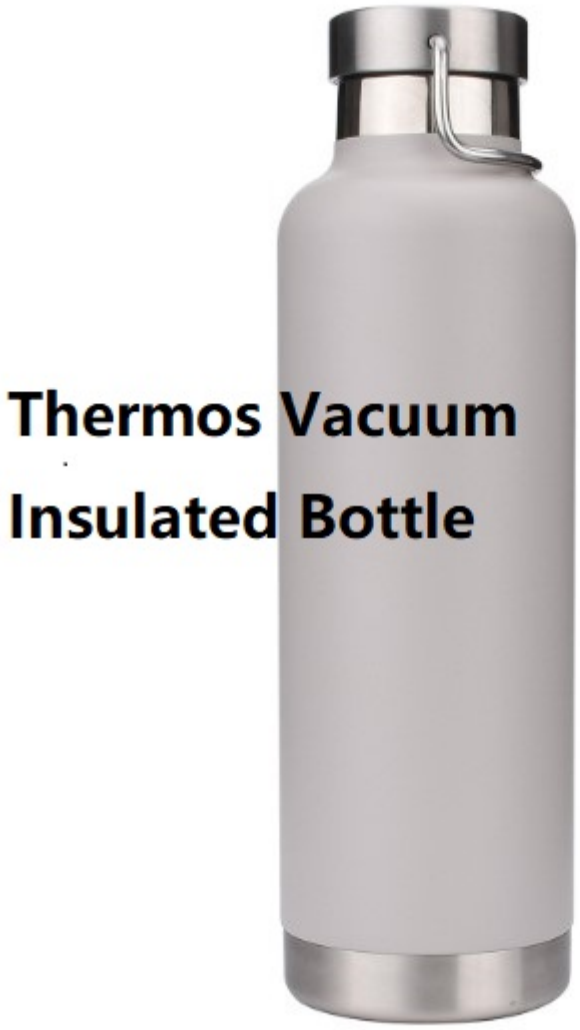
Yongkang Aijun Industry & Trade Co., Ltd.

Yongkang Aijun Industry & Trade Co., Ltd. is a professional manufacturer specializing in the development, production, and supply of high-quality stainless steel drinkware and daily-use products. Based in Yongkang, Zhejiang Province, China, a city widely recognized for its developed hardware and metal manufacturing industry, the company has established a strong position in the field of household and outdoor drinking products. With a focus on product quality, practical design, manufacturing efficiency, and customer satisfaction, Aijun Industry & Trade has developed a comprehensive production system serving customers in domestic and international markets.

As consumer lifestyles continue to change, the demand for reliable drinkware has grown steadily across different markets. People increasingly expect bottles and cups to provide convenient hydration solutions while also offering durability, portability, attractive appearance, and dependable thermal performance. Responding to these changing requirements, Yongkang Aijun Industry & Trade Co., Ltd. continues to improve its manufacturing capabilities and product development processes. The company combines modern production techniques with practical product concepts to create drinkware suitable for homes, offices, schools, travel, sports, outdoor activities, and commercial applications.



The company places strong emphasis on maintaining stable product quality throughout every stage of manufacturing. From material selection and component preparation to forming,

welding, polishing, coating, assembly, and final inspection, each process is managed according to established production requirements. This systematic approach allows Aijun Industry & Trade to provide products that meet different customer expectations in terms of appearance, function, usability, and service life.

With years of experience in the drinkware and household product industry, the company has developed an understanding of the diverse needs of importers, wholesalers, distributors, retailers, promotional product companies, and other business customers. Whether customers require standard products or customized solutions, Aijun Industry & Trade works to provide practical manufacturing support and flexible cooperation.

Company Overview

Yongkang Aijun Industry & Trade Co., Ltd. is located in Yongkang, an important manufacturing center in Zhejiang Province. The city has a long history of hardware production and has developed a complete industrial ecosystem covering metal processing, household products, kitchenware, outdoor equipment, and related manufacturing sectors. This advantageous industrial environment provides the company with convenient access to experienced workers, supporting suppliers, production resources, and transportation networks.

The location also creates favorable conditions for the company's long-term development. With a well-established supply chain surrounding the manufacturing industry, Aijun Industry & Trade can efficiently coordinate the sourcing of raw materials, processing of components, product assembly, packaging, and logistics. This helps the company respond to different order

requirements while maintaining consistent production standards.

The company's business philosophy is centered on quality, innovation, reliability, and customer cooperation. Rather than focusing solely on product production, Aijun Industry & Trade aims to establish long-term relationships with customers by understanding their market requirements and providing appropriate product solutions. The company recognizes that different markets may have different preferences regarding product sizes, colors, materials, functions, packaging, and branding. Therefore, flexibility is considered an important part of its manufacturing service.

The company serves customers from a variety of commercial backgrounds. Importers may require stable bulk supply and competitive manufacturing capabilities, while distributors may focus on product appearance and market adaptability. Retailers often pay close attention to packaging and consumer preferences, whereas promotional product companies may require customized logos and special designs. By maintaining a flexible production approach, Aijun Industry & Trade can work with customers who have different business models and product requirements.

The company's product development philosophy emphasizes a balance between functionality and appearance. Modern consumers expect drinkware to be useful in daily life but also want products that reflect personal style. As a result, product design has become an important element in the company's development strategy. The company continues to explore different

shapes, surface treatments, colors, lid structures, and functional details to create products that can adapt to changing market trends.

Another important aspect of the company's operations is attention to manufacturing consistency. For large-volume orders, customers need products that maintain similar dimensions, appearance, and performance from one production batch to another. Aijun Industry & Trade therefore emphasizes process management and inspection procedures to reduce variation and support reliable supply.

Through continuous improvement, the company aims to strengthen its manufacturing capabilities and expand its international business. Its long-term objective is to provide dependable products and professional cooperation for customers seeking stable drinkware manufacturing partners.

Product Range

At Yongkang Aijun Industry & Trade Co., Ltd., the product range focuses on practical drinkware and related household products designed for different daily and commercial applications. The company develops products that combine convenient use, durable construction, attractive design, and functional performance.

The product portfolio can be adapted to different customer requirements. Depending on the target market, products may be developed for home use, office environments, commuting, travel, sports, outdoor recreation, educational institutions, hospitality businesses, corporate promotions, and retail distribution.

One of the company's important product categories is the Thermos Vacuum Insulated Bottle, designed for users who need a convenient way to carry beverages while maintaining their desired temperature for extended periods. The double-wall vacuum structure helps reduce heat transfer between the inner container and the external environment. This design principle allows beverages to remain hot or cold for longer compared with conventional single-wall containers.

The practical value of insulated drinkware extends across many aspects of modern life. During working hours, users can carry coffee or tea from home to the office. During outdoor activities, people can bring water or other beverages for convenient hydration. Travelers can use insulated bottles during long journeys, while students can carry drinks to school or university. The same product concept can also be adapted for corporate gifts, promotional campaigns, hospitality applications, and retail collections.

Aijun Industry & Trade pays attention to the structural details that influence user experience. Bottle capacity, opening size, lid design, carrying methods, surface finish, and overall shape can all affect convenience. By considering these factors during product development, the company aims to provide products that are practical for everyday use.

Stainless Steel Drinkware

Stainless steel is widely used in modern drinkware because of its durability, corrosion resistance, and suitability for repeated use. Compared with many disposable alternatives, reusable stainless steel products can provide long-term service when properly maintained.

The company works with stainless steel drinkware designed for a variety of applications. Different product structures can be developed according to customer requirements, including single-wall and double-wall constructions, different capacities, and various lid configurations.

The inner surface of a bottle or cup is particularly important because it comes into direct contact with beverages. Manufacturing processes therefore need to maintain suitable surface quality and structural integrity. Smooth internal surfaces can also make products easier to clean and maintain during regular use.

The external surface provides another opportunity for product differentiation. Depending on customer requirements, products may feature polished finishes, powder coating, spray coating, printing, laser engraving, or other decorative treatments. These options allow customers to develop collections that match specific branding strategies or consumer preferences.

Vacuum Insulated Products

Vacuum insulation technology is based on a simple but effective principle. A vacuum layer between two walls reduces heat transfer through conduction and convection. As a result, the temperature of the liquid inside the container can be maintained for a longer period.

The performance of an insulated product depends on multiple factors, including material selection, wall structure, vacuum quality, lid design, sealing performance, and manufacturing precision. Aijun Industry & Trade pays attention to these elements during production to support stable product performance.

The lid is another important component. A well-designed closure should provide a secure seal while remaining convenient to open and close. Different applications may require different lid styles. Some users prefer simple screw caps, while others may need flip-top structures, push-button mechanisms, drinking spouts, or carrying handles.

The company understands that different markets have different expectations. Therefore, its manufacturing approach allows products to be developed according to the intended application and target customer group.

Travel and Outdoor Drinkware

Travel and outdoor activities have become increasingly popular, creating demand for portable drinking products. Whether people are hiking through natural landscapes, commuting to work, driving long distances, or traveling between cities, carrying beverages can provide convenience.

For outdoor users, durability and portability are particularly important. Products need to withstand regular handling and transportation while remaining easy to carry. Compact dimensions, suitable capacity, secure lids, and practical carrying structures can make a significant difference during use.

The company develops products suitable for various outdoor and travel scenarios. Customers can select different capacities and designs according to their market positioning. Products intended for hiking may emphasize lightweight construction and easy carrying, while products for office use may focus more strongly on elegant appearance and professional styling.

Household and Office Applications

Reusable drinkware has become a common part of everyday life. At home, insulated bottles can be used to prepare beverages in advance and maintain suitable temperatures during the day. In offices, employees can keep coffee, tea, or water nearby without repeatedly purchasing

disposable drinks.

The company recognizes that different users have different preferences. Some consumers value minimalist designs, while others prefer colorful surfaces or decorative patterns. Some prioritize large capacity, while others want compact products that fit easily into handbags or backpacks.

For business customers, these differences create opportunities for market segmentation. By offering different product configurations, manufacturers can support retailers and distributors in building collections that appeal to different consumer groups.

Customized Drinkware Solutions

Customization is another important part of modern drinkware manufacturing. Companies often need products that reflect their own brand identity, promotional campaigns, or customer preferences.

Aijun Industry & Trade can support customized requirements involving product appearance, colors, surface decoration, logo application, packaging, and other details, depending on project specifications. Customized drinkware can be used as corporate gifts, promotional merchandise, employee rewards, event products, hotel supplies, and retail collections.

The customization process normally begins with communication between the customer and manufacturer. Customers provide information regarding the intended market, product specifications, preferred appearance, branding requirements, and expected order volume. The manufacturer can then evaluate production feasibility and discuss appropriate solutions.

This process requires careful coordination because customized products involve multiple stages. Artwork needs to be prepared correctly, materials need to be selected appropriately, and production parameters must be controlled consistently. Clear communication can help reduce misunderstandings and ensure that the finished products match the agreed requirements.

Advanced Manufacturing Process

Manufacturing quality depends not only on raw materials but also on production technology and process management. Yongkang Aijun Industry & Trade Co., Ltd. continues to improve its manufacturing capabilities by adopting suitable production equipment and systematic procedures.

The manufacturing process for stainless steel drinkware generally involves several stages. Raw materials are first inspected and prepared according to production requirements. Stainless steel sheets or components are then processed through forming and shaping operations to create the required bottle structure.

After forming, components may undergo welding and other joining processes. Welding quality is particularly important for double-wall products because the inner and outer structures need to maintain appropriate integrity. Production teams therefore pay close attention to welding consistency and structural stability.

The next stages may include polishing, surface treatment, coating, printing, or other finishing procedures. These processes influence the final appearance of the product and can also contribute to surface protection.

For vacuum-insulated products, the vacuum formation process is a critical manufacturing stage. The insulation structure needs to be produced under controlled conditions to achieve the intended thermal performance. Appropriate equipment and process control help maintain consistency across production batches.

After the main production stages are completed, components are assembled. Lids, seals, handles, and other accessories are fitted according to product specifications. Finished products then undergo inspection before packaging.

Production efficiency is also an important consideration for large-volume orders. Customers often need products to be delivered according to planned schedules, particularly when goods are connected to seasonal campaigns or promotional activities. Effective production planning can help coordinate materials, labor, equipment, inspection, packaging, and shipping.

The company continues to improve its production organization to provide stable manufacturing support. By optimizing production processes and strengthening internal coordination, Aijun Industry & Trade aims to balance product quality, production efficiency, and delivery requirements.

Material Selection and Product Safety

Material selection is a fundamental part of drinkware manufacturing. The materials used in a product influence its durability, appearance, weight, and overall user experience.

Stainless steel is commonly selected for reusable drinkware because of its strength and resistance to corrosion. Different grades may be used depending on product requirements and manufacturing specifications. Selecting appropriate materials helps ensure that the finished product can withstand repeated daily use.

Other components also require careful consideration. Lids may incorporate plastic or other materials, while sealing rings commonly use flexible materials designed to support leak resistance. Each component needs to be compatible with its intended application.

For products designed to hold beverages, manufacturers need to pay attention to cleanliness, material suitability, and production hygiene. Raw materials should be properly managed, while production areas and equipment should be maintained according to established procedures.

The company understands that customers may have specific requirements regarding materials and compliance. Depending on the destination market and customer expectations, product specifications can be discussed and adjusted during the development process.

Product safety is not limited to material selection. Structural design also affects safe and convenient use. A secure lid can help reduce leakage, while suitable bottle dimensions can improve handling. Smooth edges and appropriate finishing can contribute to a better user experience.

By considering these factors throughout product development and manufacturing, the company aims to provide reliable drinkware solutions for different applications.

Quality Control and Inspection

Quality control is an essential part of the company's manufacturing operations. For international customers, consistent product quality is particularly important because products may travel long distances before reaching end users.

At Yongkang Aijun Industry & Trade Co., Ltd., quality management begins with incoming materials. Raw materials and purchased components are checked according to relevant requirements before entering production. This helps reduce the possibility of unsuitable materials affecting the final product.

During manufacturing, production teams monitor key processes to identify potential issues at an early stage. Forming, welding, polishing, vacuum processing, coating, printing, and assembly may all require specific inspection procedures.

Finished products can be inspected for appearance, dimensions, structural integrity, surface quality, lid performance, sealing, and other characteristics according to customer requirements. For insulated products, thermal performance may also be evaluated using appropriate testing methods.

Appearance inspection is particularly important for consumer products because visual quality directly influences purchasing decisions. Scratches, dents, uneven coatings, printing errors, or other defects can affect customer satisfaction. Careful inspection helps ensure that products meet expected presentation standards.

Packaging is also considered part of quality control. Appropriate packaging helps protect products during transportation and storage. Depending on the product and customer requirements, packaging may include individual boxes, protective materials, master cartons, customized printing, or other solutions.

For customized orders, quality control also includes verification of logos, artwork, colors, and packaging details. These elements need to match approved specifications before mass production is completed.

The company aims to maintain a quality-oriented production culture in which every department contributes to the final result. Manufacturing teams, quality inspectors, warehouse personnel, and customer service staff all play important roles in ensuring that products reach customers in suitable condition.

Continuous improvement is also part of quality management. When production issues are identified, the company can analyze potential causes and implement corrective measures. This approach helps improve future production and reduce repeated problems.

Research and Development

Innovation plays an important role in the development of modern drinkware. Consumer preferences are constantly changing, and companies need to respond to new expectations regarding convenience, appearance, portability, and functionality.

Yongkang Aijun Industry & Trade Co., Ltd. continues to explore product improvements through design development and manufacturing experience. The company pays attention to changes in consumer lifestyles and market trends when considering new product concepts.

One area of interest is product portability. As people become more mobile, they need drinkware that can accompany them throughout the day. This has encouraged manufacturers to explore compact shapes, ergonomic designs, practical carrying handles, and secure closure systems.

Another area is functional diversity. Different users may require different drinking methods or

lid configurations. A bottle for sports activities may benefit from quick access, while an office-oriented product may emphasize a clean and elegant appearance.

Capacity is also an important design consideration. Smaller bottles can be convenient for short trips, while larger capacities may be preferred for outdoor activities or extended working hours. Providing different sizes allows customers to target different consumer groups.

Surface design provides another opportunity for innovation. Modern consumers often use reusable drinkware as part of their personal style. Therefore, color combinations, textures, printing, and finishes can influence product selection.

The company also pays attention to manufacturing feasibility during product development. A design should not only look attractive but also be practical to manufacture consistently. This requires close coordination between product designers and production teams.

Through continuous exploration, Aijun Industry & Trade aims to develop products that combine practical functionality with contemporary design. The company believes that successful product development requires an understanding of both manufacturing technology and end-user needs.

Sustainable Manufacturing Practices

Environmental awareness has become increasingly important in the global consumer goods industry. Reusable drinkware can play a role in reducing dependence on disposable beverage containers by providing consumers with products designed for repeated use.

The company recognizes the importance of responsible manufacturing and continues to consider environmental factors in its production activities. Durable reusable products can provide long-term value when used and maintained properly, helping consumers reduce the frequency of purchasing single-use alternatives.

Stainless steel products can also have a long service life, making them suitable for repeated use. At the end of their useful life, metal materials may be recyclable through appropriate recycling systems.

Manufacturing itself also requires attention to resource efficiency. Production facilities can work to reduce material waste, improve energy utilization, and manage production residues appropriately. Better process planning can help reduce unnecessary consumption while maintaining product quality.

Packaging is another area where environmental considerations may be relevant. Customers increasingly seek packaging solutions that protect products while avoiding excessive material use. Depending on market requirements, packaging designs can be optimized to balance protection, presentation, and resource efficiency.

Sustainability is a long-term process rather than a single manufacturing action. The company continues to evaluate opportunities for improvement as technologies and market expectations evolve.

By considering durability, reusability, material efficiency, and responsible production, Aijun Industry & Trade aims to contribute to more sustainable consumption patterns while continuing to meet customer expectations.

Professional Production Management

Effective production management is essential for companies serving international customers. Large orders may involve multiple product models, colors, sizes, packaging specifications, and delivery schedules. Managing these requirements requires organized planning and communication.

The company's production management process coordinates different stages from order confirmation to final shipment. Once specifications are confirmed, production planning can be arranged according to material availability, production capacity, and delivery requirements.

Material preparation is an important early stage. Appropriate quantities of stainless steel and accessory components need to be organized before production begins. This helps reduce delays and supports smoother manufacturing.

Production scheduling must also consider equipment availability and workforce allocation. Different products may require different processing methods, and production sequences need to be arranged efficiently.

Quality inspection is integrated into the production process rather than being treated solely as a final step. Monitoring important stages can help identify issues earlier and reduce potential waste.

Warehouse management also plays an important role. Finished products need to be stored appropriately before shipment, while packaging and labeling must be handled according to customer instructions.

For international orders, logistics coordination is equally important. Products may need to be prepared for container loading or other transportation methods. Proper packing and organization can help protect goods during long-distance transportation.

The company aims to maintain efficient communication between sales, production, quality control, warehousing, and logistics teams. This integrated approach helps improve responsiveness and supports smoother order fulfillment.

Customized Branding and OEM Cooperation

Many businesses today require products that reflect their own brand identity. Drinkware can be an effective medium for brand presentation because it is frequently used in daily life and can remain visible to users for extended periods.

Aijun Industry & Trade supports cooperation with customers seeking customized product solutions. Depending on project requirements, customization may involve logos, colors, surface patterns, packaging, product dimensions, lid designs, and other details.

OEM cooperation generally begins with the customer's product concept or specifications. The manufacturer evaluates the requirements and discusses technical details before production. Samples may be developed or reviewed to confirm appearance and functionality.

Branding methods can vary depending on the product surface and design. Printing can provide colorful visual effects, while laser engraving may create a more durable and refined appearance. Other surface treatments may also be considered according to the intended result.

Packaging customization can further strengthen brand identity. A professionally designed box

or package can create a consistent presentation across the product and its external materials.

For promotional campaigns, customized drinkware can be produced with company logos or event themes. Such products may be used for exhibitions, conferences, employee programs, customer gifts, or marketing activities.

The company understands that OEM projects require careful attention to detail. Small differences in logo placement, color, dimensions, or packaging can influence the final result. Therefore, communication and specification confirmation are important throughout the development process.

By supporting customized manufacturing, the company aims to provide customers with greater flexibility in developing products for their own markets.

Applications Across Different Industries

Reusable drinkware has applications across many sectors. The broad range of possible uses creates opportunities for manufacturers and distributors serving different markets.

In the corporate sector, customized bottles and cups can be used as employee gifts or promotional products. Companies may choose branded drinkware for business events, conferences, exhibitions, or customer appreciation programs.

In education, reusable bottles can be suitable for students, teachers, and staff. Schools and universities may also use customized products for campus activities or promotional purposes.

The hospitality industry represents another potential application. Hotels, resorts, restaurants, and travel businesses may use drinkware as part of guest services or promotional programs.

Outdoor and sports markets also have strong demand for portable drinking products. Hikers, cyclists, campers, runners, and travelers often require convenient ways to carry beverages during activities.

Retail businesses can develop drinkware collections according to different consumer segments. Products may be positioned around lifestyle themes, travel, office use, fitness, or outdoor recreation.

The variety of applications demonstrates the versatility of stainless steel drinkware. A single basic product concept can be adapted through different capacities, colors, surface treatments, packaging options, and accessories.

For manufacturers, this diversity also creates opportunities for product innovation. Understanding the specific needs of each application can help companies develop more relevant solutions.

Customer Satisfaction and After-Sales Service

Customer satisfaction is an important part of Yongkang Aijun Industry & Trade Co., Ltd.'s business philosophy. The company understands that successful cooperation depends on more than delivering products. Customers also need timely communication, accurate information, and dependable support.

During the inquiry stage, customers may need information about product specifications, materials, capacities, colors, customization options, packaging, and order quantities. Clear

communication can help customers make informed decisions.

For customized projects, the company works with customers to confirm product details before production. This may include artwork, logo placement, color references, packaging designs, and other specifications.

During production, communication may also be necessary regarding scheduling and order progress. Maintaining contact can help customers understand the status of their projects and prepare for subsequent logistics arrangements.

After shipment, customers may require assistance with product information, usage questions, or future orders. Maintaining long-term communication helps create a stronger relationship between manufacturer and customer.

The company believes that business cooperation should be based on mutual trust. By providing professional service and responding to customer requirements, Aijun Industry & Trade aims to establish long-term partnerships rather than focusing only on individual transactions.

Customer feedback is also valuable for product improvement. Comments regarding product design, packaging, functionality, and market response can provide useful information for future development.

Global Market Development

With the growth of international e-commerce and global trade, drinkware manufacturers have opportunities to serve customers in many regions. Yongkang Aijun Industry & Trade Co., Ltd. continues to develop its international business by working with customers who require reliable manufacturing and supply capabilities.

Different regions have different consumer preferences. Some markets may favor minimalist stainless steel designs, while others may prefer colorful products or customized patterns. Capacity preferences and lid styles may also vary.

Understanding these differences is important for international market development. The company works to maintain flexibility so that products can be adapted to the requirements of different customers.

International cooperation also requires attention to communication, documentation, packaging, and logistics. Customers need clear product information and reliable coordination throughout the order process.

For distributors and wholesalers, stable supply is particularly important. They may need repeated orders over an extended period, making consistent product quality and production capacity essential.

For retailers, product appearance and packaging may have greater importance. For promotional companies, customization and delivery schedules may be key considerations.

By understanding these different requirements, Aijun Industry & Trade aims to support a wide range of international business models.

The company's global development strategy focuses on building sustainable customer relationships. Instead of simply expanding the number of markets served, the company seeks

to develop stable cooperation with customers who value quality, communication, and reliable manufacturing.

Product Development for Modern Lifestyles

Modern lifestyles continue to influence the way people use everyday products. Consumers often move between home, office, transportation, fitness facilities, and outdoor environments throughout a single day. This has increased demand for products that can adapt to multiple situations.

Drinkware is a good example of this lifestyle change. A single bottle may accompany a user during a morning commute, working hours, exercise, and evening travel. Therefore, products need to combine portability, durability, convenience, and attractive design.

The company considers these lifestyle patterns when developing product concepts. Ergonomic shapes can improve handling, while secure lids can reduce concerns about leakage during transportation. Suitable capacities can help users choose products according to their daily routines.

Appearance is also becoming increasingly important. Reusable drinkware is often visible in public environments, so consumers may consider color and design when making purchasing decisions.

The company continues to explore ways to combine practical performance with contemporary aesthetics. This approach helps create products that are useful while also fitting naturally into modern lifestyles.

Importance of Reliable Manufacturing Partnerships

For international buyers, selecting a reliable manufacturer is an important business decision. Product quality, production consistency, communication, delivery performance, and customization capabilities can all influence the success of a cooperation.

A manufacturer with a systematic production process can provide greater confidence when handling large orders. Consistent specifications help distributors maintain stable product quality across different shipments.

Communication is equally important. Customers may need to discuss product development, technical requirements, packaging, shipping arrangements, or future orders. A responsive manufacturing partner can make these processes more efficient.

Flexibility is another consideration. Markets change quickly, and customers may need to adjust product designs or introduce new models. A manufacturer that understands customization and product development can provide greater support.

Aijun Industry & Trade aims to build cooperation based on these principles. By combining manufacturing experience, product development, quality management, and customer service, the company seeks to provide comprehensive support for business customers.

Future Development

The future of drinkware manufacturing will continue to be influenced by technology, consumer behavior, environmental awareness, and design trends. Companies operating in this industry need to remain flexible and willing to improve.

Yongkang Aijun Industry & Trade Co., Ltd. plans to continue strengthening its manufacturing capabilities while exploring new product opportunities. Product development will remain focused on practical functions, user convenience, attractive appearance, and reliable construction.

The company also aims to improve production efficiency through better process management and suitable technology. As customer expectations become more diverse, flexible manufacturing will become increasingly important.

Sustainability will also remain an important consideration. Reusable products, durable materials, efficient production, and responsible packaging can all contribute to more sustainable product development.

International cooperation is expected to remain an important part of the company's future. By understanding the needs of different markets and maintaining professional communication, Aijun Industry & Trade aims to establish more long-term partnerships with global customers.

The company believes that sustainable growth depends on continuous improvement. By listening to customers, studying market trends, improving manufacturing processes, and investing in product development, it can continue to strengthen its position in the drinkware manufacturing sector.

Conclusion

Yongkang Aijun Industry & Trade Co., Ltd. has developed its business around the principles of quality, functionality, innovation, and customer cooperation. Located in Yongkang, Zhejiang Province, the company benefits from a mature manufacturing environment and an extensive industrial supply chain.

With a focus on stainless steel drinkware, the company provides products suitable for homes, offices, travel, sports, outdoor activities, hospitality, promotional campaigns, and retail markets. Its manufacturing capabilities cover material preparation, forming, welding, vacuum processing, surface treatment, assembly, inspection, and packaging.

The company's Thermos Vacuum Insulated Bottle solutions reflect the practical needs of modern consumers who want convenient and reusable products for maintaining beverage temperatures during everyday activities. Through appropriate materials, careful production processes, functional structures, and flexible customization, the company works to provide drinkware solutions suitable for different market requirements.

At the same time, Aijun Industry & Trade recognizes that successful international cooperation requires more than product manufacturing. Reliable quality control, responsive communication, professional service, flexible customization, and consistent supply all contribute to long-term customer satisfaction.

The company continues to explore new product designs, improve production efficiency, strengthen quality management, and develop sustainable manufacturing practices. By combining manufacturing experience with an understanding of changing consumer lifestyles, it aims to provide products that meet practical requirements while supporting the evolving needs of global customers.

Looking toward the future, Yongkang Aijun Industry & Trade Co., Ltd. will continue working to expand its product capabilities, strengthen international cooperation, and build lasting

partnerships with importers, wholesalers, distributors, retailers, and brands around the world. The company welcomes customers seeking dependable drinkware manufacturing solutions and looks forward to creating mutually beneficial cooperation through professional service, consistent quality, and continuous innovation.

For more information about the company's products, manufacturing capabilities, customization services, and business cooperation opportunities, please visit https://www.aijunware.com/